Amendments to the Specification

Please amend the Abstract of the Specification as shown below. Applicants have attached a clean version of the Abstract including all changes shown below.

ABSTRACT

The invention relates to a process for finish-machining of the-bearing positions (11)-on main bearing journals and connecting rod bearing journals of crankshafts (1)-for motor car engines, whereby the crankshafts (1)-have roundings (14)-between the bearing positions and the-transitions (7)-adjacent in each case to the bearing positions (11). The roundings (14)-are deep rolled with a deep rolling tool and then, while maintaining a distance interval (17)-to [[the]]an individual transition (7)-in each case the bearing position (11)-concerned is machined with removal of material with a small cutting depth (18, 20).

Fig. 4 is intended for the abstract.